

FIG. 1

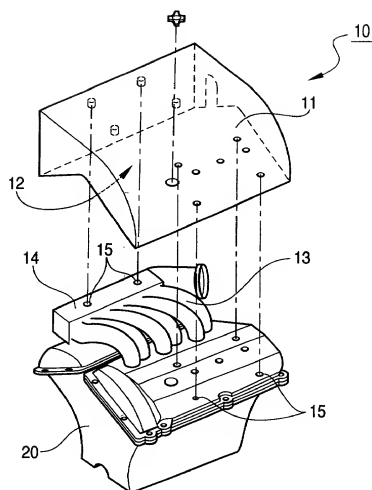


FIG. 2

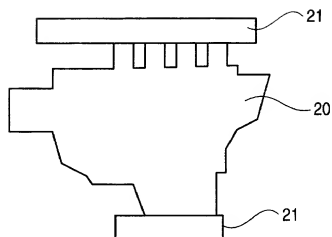


FIG. 3

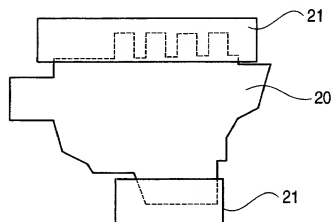


FIG. 4

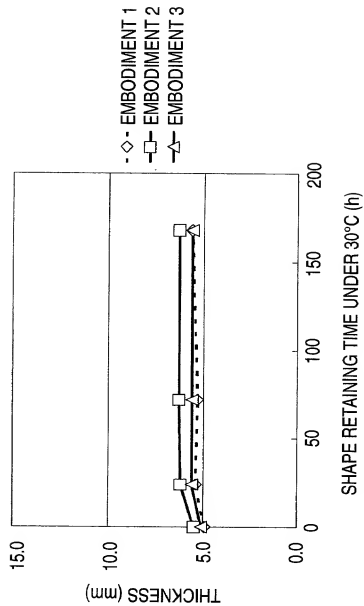


FIG. 5

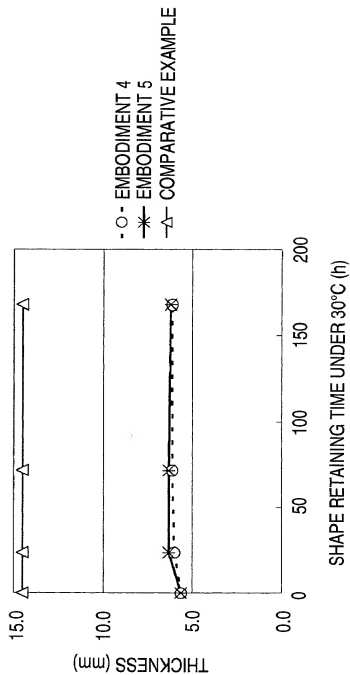


FIG. 6

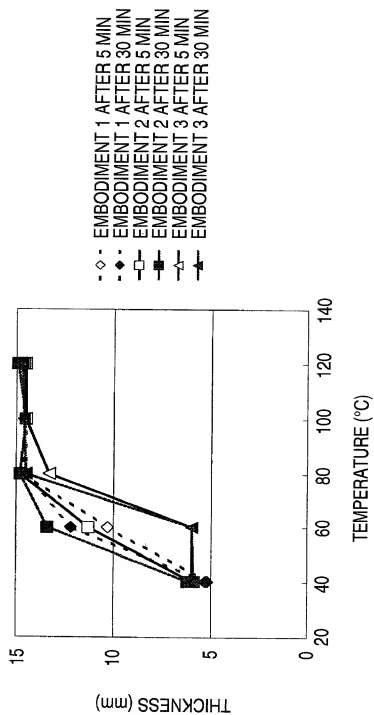


Figure 1 is a line graph showing the thickness of the emulsion film (in mm) on the y-axis (ranging from 0 to 10) against different conditions on the x-axis. The conditions are: -O- EMBO-DIMENT 4 AFTER 5 MIN, -●- EMBO-DIMENT 4 AFTER 30 MIN, * EMBO-DIMENT 5 AFTER 5 MIN, * EMBO-DIMENT 5 AFTER 30 MIN, -△- COMPARATIVE EXAMPLE AFTER 5 MIN, and * COMPARATIVE EXAMPLE AFTER 30 MIN. The graph shows that the thickness of the emulsion film decreases significantly after 30 minutes of embo-diment 4 and 5, and also after 30 minutes of the comparative example. The thickness of the emulsion film after 5 minutes of embo-diment 4 and 5 is relatively stable, around 5 mm.

Condition	Thickness (mm) after 5 min	Thickness (mm) after 30 min
-O- EMBO-DIMENT 4 AFTER 5 MIN	~5.0	~5.0
-●- EMBO-DIMENT 4 AFTER 30 MIN	~5.0	~4.5
* EMBO-DIMENT 5 AFTER 5 MIN	~5.0	~4.5
* EMBO-DIMENT 5 AFTER 30 MIN	~5.0	~4.5
-△- COMPARATIVE EXAMPLE AFTER 5 MIN	~5.0	~4.5
* COMPARATIVE EXAMPLE AFTER 30 MIN	~5.0	~4.5

